Status of USH 51 (Stoughton Road) Corridor Bicycle/Bicycle-Related Projects			
	<b>Description</b>	<u>Status</u>	<u>Contact</u>

4	WB	Triangle St. and South Dutch Mill Rd. need bike lanes	In 2003 WE BIKE report	Peter Flucke, WE BIKE
5	WB	Terminal Dr./Stoughton Rd. intersection needs bicycle improvements	In 2003 WE BIKE report	Peter Flucke, WE BIKE
7	MP, WB, TR	South Dutch Mill Rd. to Collins Ct. bike/ped. Overpass of USH 12/18	In 10/99 Marsh Rd. Neighborhood Development Plan, pg. 27 & Appendix A, pg. 3, 2003 WE BIKE report and 06-03 Technical Report	City of Madison Dept. of Planning & Development, Peter Flucke, WE BIKE, Schmitt, KL Engineering
13	WB	East Broadway Service Rd. realign with Collins Ct. and add bicycle lanes	In 2003 WE BIKE report, MARKINGS NEEDED	Peter Flucke, WE BIKE
_14_	MPO WB	Dutch Mill Rd. add bike facilities (E. Broadway Service Rd. – Odana Dr.), add bike lanes	In Madison/Dane Bike Plan, Table 9, 2003 WE BIKE report FURTHER STUDY IS NEEDED TO CHECK FEASIBILITY	Madison MPO, Peter Flucke, WE BIKE
15	MPO, WB	Femrite Dr. bike/Ped. Over/underpass	In Madison/Dane Bike Plan, Table 10, and 2003 WE BIKE report	Madison MPO, Peter Flucke, WE BIKE
16	WB	Multi-use path from East Broadway Service Rd. to Stoughton Rd. Service Rd.	In 2003 WE BIKE report	Peter Flucke, WE BIKE
17	WB	Tompkins Dr. bike /Ped. Over/underpass	In 2003 WE BIKE report	Peter Flucke, WE BIKE
18	MPO,WB	Pflaum Rd. (Monona Dr. to Vondron Rd.) bike route, add bike lanes east of Stoughton Rd.	In 09/00 Madison/Dane Co. Bike Plan, Table 9, 2003 WE BIKE report MARKINGS NEEDED	Madison, MPO, Peter Flucke, WE BIKE
19	Alt. B & C, WB	Pflaum Rd. and Buckeye Rd. frontage roads will need bike lanes	In 2003 WE BIKE report and Alternative B & C	Peter Flucke, WE BIKE , Gerry Schmitt, KL Engineering

Status of USH 51 (Stoughton Road) Corridor Bicycle/Bicycle-Related Projects			
	<u>Description</u>	<u>Status</u>	<u>Contact</u>

20	Alt. A, B & C, WB	Pflaum Rd. and Buckeye Rd. upgrade and relocate frontage road intersections	In 2003 WE BIKE report, Alternative A, B & C	Peter Flucke, WE BIKE , Gerry Schmitt, KL Engineering
21	WB	Helgresen Dr. bike /Ped. Over/underpass	In 2003 WE BIKE report WILL BE ON ROAD IN ALTERNATIVE B	Peter Flucke, WE BIKE
22	MPO	E. Buckeye Rd. bike facilities (Monona Dr. – Sprecher Rd.)	In 09/00 Madison/Dane Co. Bike Plan, Table 9	Madison MPO
25	TR	Acewood Blvd. (E. Buckeye Rd. to Milwaukee St.	In 2003 WE BIKE report, 06/03 Technical Report, pg. 41	Peter Flucke, WE BIKE, Gerry Schmitt, KL Engineering
<mark>26</mark>	WB	Dempsey Rd. add bike lanes from East Buckeye Rd. (via Maher Ave.) to Milwaukee St.	In 2003 WE BIKE report MARKINGS NEEDED	Peter Flucke, WE BIKE
27	MPO,WB	Cottage Grove Rd. bike facilities (Atwood Ave. to Thompson Rd.) underpass should be improved for bicyclists	In 09/00 Madison/Dane Co. Bike Plan, 2003 WE BIKE report CITY OF MADISON HAS PROJECTS PLANNED THE ALTERNATIVES WILL BE COMPATIBLE	Madison MPO, Peter Flucke, WE BIKE
32	MPO, WB	Extension of Capital City Trail from Dempsey Rd. under USH 51 across Cottage Grove Rd.	Crossing is Programmed for 2006 Connection to the east is planned, but unfunded In 09/00 Madison/Dane Co. Bike Plan and 2003 WE BIKE report	Madison MPO, Peter Flucke, WE BIKE
33	WB	Atlas Ave. add bike lanes	In 2003 WE BIKE report MARKINGS NEEDED	Peter Flucke, WE BIKE
37	ME	Nakoosa Trail Bike/Ped Connection	Programmed for '06 by City of Madison	Christy Bachman, City of Madison Engineering Dept.

Status of USH 51 (Stoughton Road) Corridor Bicycle/Bicycle-Related Projects			
	<u>Description</u>	<u>Status</u>	<u>Contact</u>

42	Alt. B	Lexington Ave./Commercial Ave. ½ diamond interchanges and Railroad Crossing overpass	Alternative B	Gerry Schmitt, KL Engineering
43	Alt C.	Overpass from Milwaukee St. through Lexington Ave./Commercial Ave., including railroad crossing	Alternative C	Gerry Schmitt, KL Engineering
44	WB	Lexington Ave. add bicycle lanes	In 2003 WE BIKE report	Peter Flucke, WE BIKE
45	WB	Lexington Ave. and Commercial Ave intersection improvements for bicyclists	In 2003 WE BIKE report	Peter Flucke, WE BIKE
48	WB	Larson Ct./Stoughton Rd. Service Rd. Bike/Ped over/underpass	In 2003 WE BIKE report	Peter Flucke, WE BIKE
49	ME, WB, EWS, MPO	E. Washington Ave. reconstruction w/ bike lanes	Melvin to Thierer RD. (crossing USH 51) programmed for '05  In 10/99 East Washington Study, 09/00 Madison/Dane Bike Plan (Blaire to Zeier Rd) Table 9, 2003 WE BIKE report	Rob Phillips City of Madison Engineering Dept.  HNTB, Madison MPO, Peter Flucke, WE BIKE
50	Alt. A	Reconstruct East Washington Avenue intersection	Alternative A WILL CONTINUE BIKE LANES ON E. WASH	Gerry Schmitt, KL Engineering
51	Alt. A, B,	E. Washington Ave. bike and pedestrian overpass	Alternative A, B & C LOCATIONS STILL TO BE DETERMINED	Gerry Schmitt, KL Engineering
52	MP,WB	Stoughton Rd. bike lanes and/or path from E. Washington Ave. north to project boundary	In 08/00 Hanson Rd. Neighborhood Development Plan, pg. 23 and 2003 WE BIKE report CITY WILL NEED TO COORDINATE WITH DEVELOPER IN HANSON ROAD AREA	City of Madison Dept. of Planning & Development, Peter Flucke, WE BIKE

Status of USH 51 (Stoughton Road) Corridor Bicycle/Bicycle-Related Projects			
	<u>Description</u>	<u>Status</u>	<u>Contact</u>

53	WB	Pierstorff St. bicycle access to Stoughton Rd.	In 2003 WE BIKE report	Peter Flucke, WE BIKE
55	WB	Anderson St. intersection improvements for bicycles	In 2003 WE BIKE report (Alternative A)	Peter Flucke, WE BIKE (Gerry Schmitt, KL Engineering)
56	Alt. B, C	Anderson St. overpass	Alternative B & C	Gerry Schmitt, KL Engineering
57	Alt. B, C	Extend Anderson St. to the east; connect to East Washington Ave. near Lien Rd.	Alternative B & C	Gerry Schmitt, KL Engineering
58	WB, MPO	Anderson St, (bike route International La. to Grim St. and Hoffman St. to USH 51) add bicycle lanes	In 09/00 Madison/Dane Co. Bike Plan, Table 9, 2003 WE BIKE report	Madison MPO, Peter Flucke, WE BIKE
59	Alt. A	Anderson St,. connect frontage road east of Stoughton Rd to the north	Alternative A	Gerry Schmitt, KL Engineering
63	MPO	Zeier Rd. (E. Washington Ave to Lien Rd.) bike route	09/00 Madison/Dane Co. Bike Plan, Table 9	Madison MPO
64	SW	Bartillon Drive - New street connection from Portage Rd. to Kinsman Blvd.	Programmed for '07	Steve Marshall, WisDOT District 1
70	Alt B, C	Hanson Rd. overpass of Stoughton Road	Alternatives B & C	Gerry Schmitt, KL Engineering
71	Alt. B, C	Hanson Rd. connection to CTH CV. (bike facilities)	Alternative B & C (In 08/00 Hanson Rd. Neighborhood Development Plan, pg. 23, 09/00 Madison/Dane Co. Bike Plan, Table 9) E. SIDE OF USH 51 ONLY	Gerry Schmitt, KL Engineering (City of Madison Dept. of Planning & Development, Madison MPO)
72	MP,WB	Hanson Rd. and Messerschmidt Rd. bicycle improvements	In 08/00 Hanson Rd. Neighborhood Development Plan, pg. 23 and 2003 WE BIKE report	City of Madison Dept. of Planning & Development, Peter Flucke, WE BIKE

Status of USH 51 (Stoughton Road) Corridor Bicycle/Bicycle-Related Projects			
	<u>Description</u>	<u>Status</u>	<u>Contact</u>

73	WB	Path East of Messerschmidt Rd. to Stoughton Rd.	In 2003 WE BIKE report	Peter Flucke, WE BIKE
74	DCH, MP, MPO	CTH CV (Tennyson La. to USH 51) Resurfacing w/ bike lanes	Programmed for '06  In 08/00 Hanson Rd. Neighborhood Development Plan, pg.23, Madison/Cane Co. Bike Plan, Table 9	Pam Dunphy, Dane County Highway Dept.  City of Madison Dept. of Planning & Development, Madison, MPO
75	MP	Hoepker Rd. Recreational Trail	In 01/92 Rattman Neighborhood Plan, pg. 12 and 08/00 Hanson Rd. Neighborhood Development Plan, pg. 23	City of Madison Dept. of Planning & Development
76	MP	Anderson Rd. bike/ped. overpass of I-39/90/94	In 08/00 Hanson Rd. Neighborhood Development Plan, pg.23	City of Madison Dept. of Planning & Development
79	Alt. B & C, WB	Hoepker Rd and. frontage roads will need bike lanes	In 2003 WE BIKE report and Alternative B & C	Peter Flucke, WE BIKE , Gerry Schmitt, KL Engineering
80	SW	Crossing of STH 30 at Walsh Road	Proposed by Study Team	Barbara Feeney, SW

<u>LEGEND</u>		
	Potential projects, selected for further study	
Programmed	Programmed project	
MARKINGS NEEDED	Pavement markings needed	

Alt. = Alternatives developed by KL Engineering, Inc.

SW = WisDOT SW Region

DCH = Dane County highway Department

EWS = East Washington Avenue Transportation Corridor

Study Executive Summary

ME = City of Madison Engineering Department

MP = City of Madison Dept. of Planning &

Development

MPO = Madison Metropolitan Planning Organization

TR = Stoughton Rd. Needs Alternatives Technical

Report, 06/03

 $\overline{WB} = \overline{WEBIKE}$